

**What is claimed is:**

1. A PC CardBus structure arranged on a PC CardBus, wherein an body of the PC CardBus has a connection port on one side thereof to connect to an electronic device and has an outer body on the other side, the outer body comprising : at least one plug-in port for receiving at least one peripheral, wherein the improvement is that a power port is, unlike in the prior art being arranged on the same side with the plug-in ports, is arranged on a bump at the outer body of the PC CardBus so that the power cord will not interfere with the connection cables of other peripherals when plugging in.
2. The PC CardBus structure of claim 1, wherein the interface of the plug-in port is an IEEE 1394 interface.
3. The PC CardBus structure of claim 1, wherein the interface of the plug-in port is a USB interface.
4. The PC CardBus structure of claim 1, wherein the interface of the plug-in port is a LAN interface.
5. The PC CardBus structure of claim 1, wherein the interface of the plug-in port is a serial ATA interface.
6. The PC CardBus structure of claim 1, wherein the bump of the outer body has an extending trench capable of providing guidance of the power cord terminal while plugging in.
7. The PC CardBus structure of claim 1, wherein the electronic device is a notebook computer.
8. The PC CardBus structure of claim 1, wherein the electronic device is a tablet PC.
9. The PC CardBus structure of claim 1, wherein the electronic device is a PC.